

FIG.1

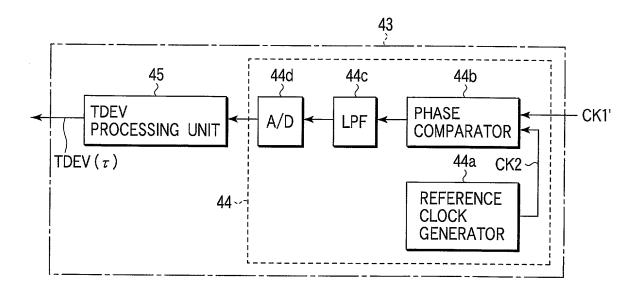
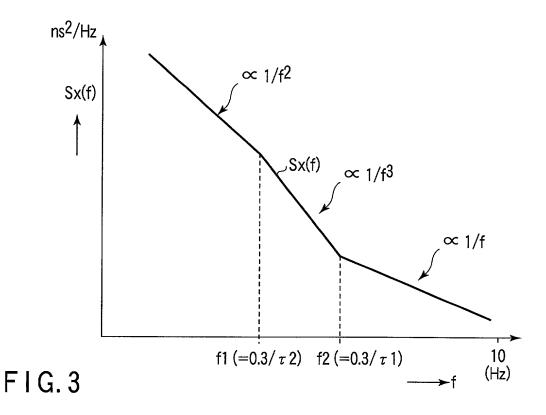
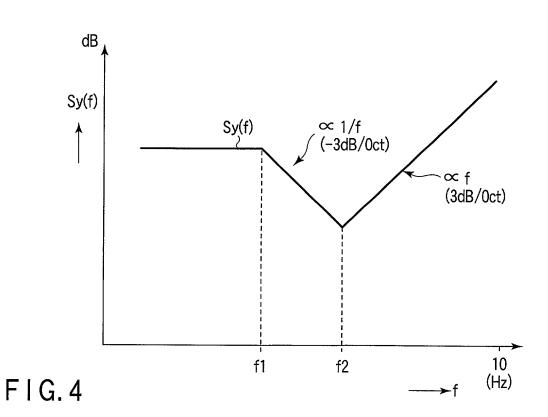
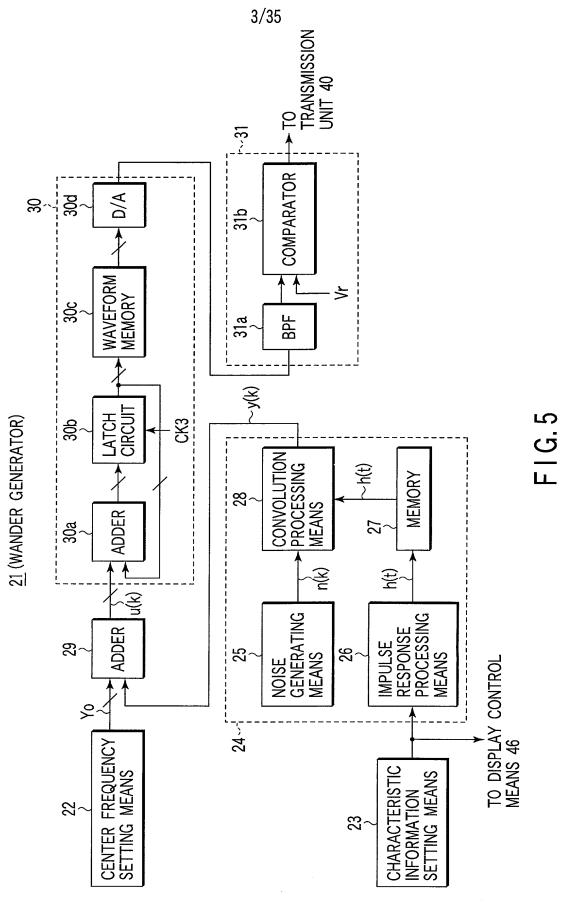


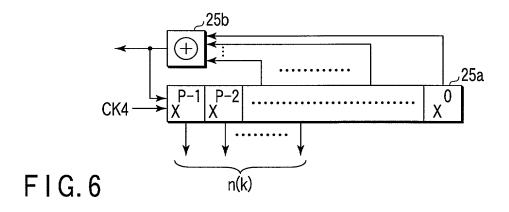
FIG.2







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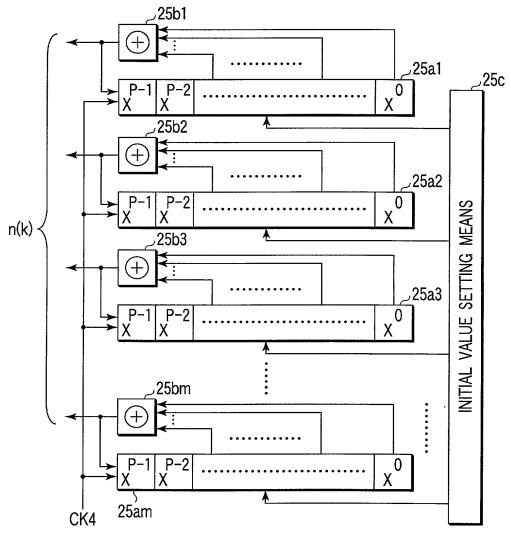
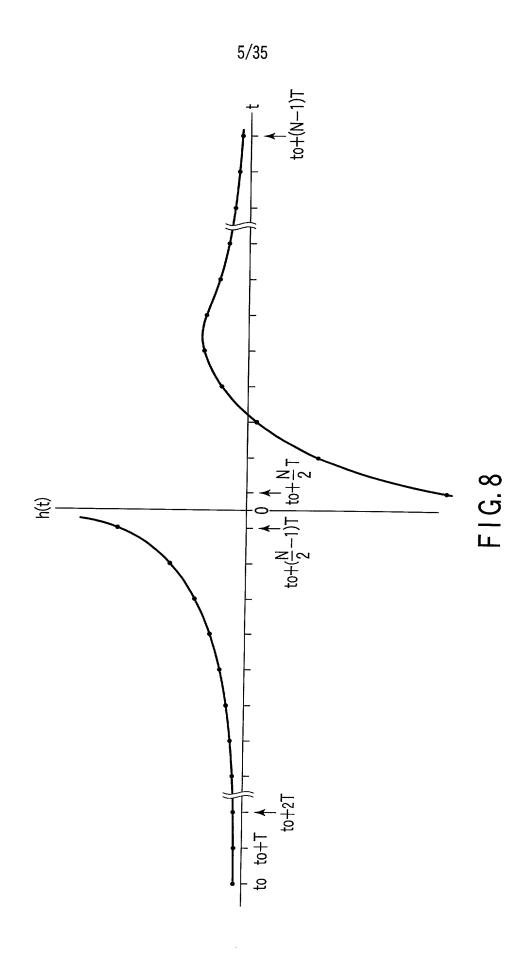
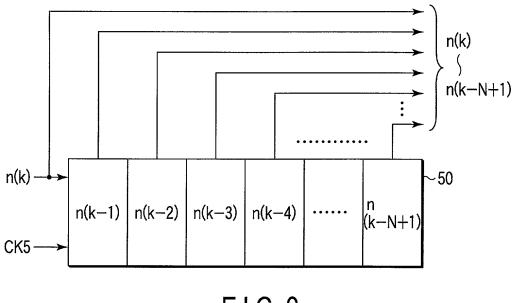


FIG.7





F I G. 9

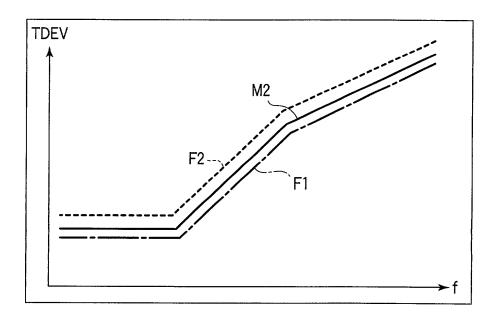
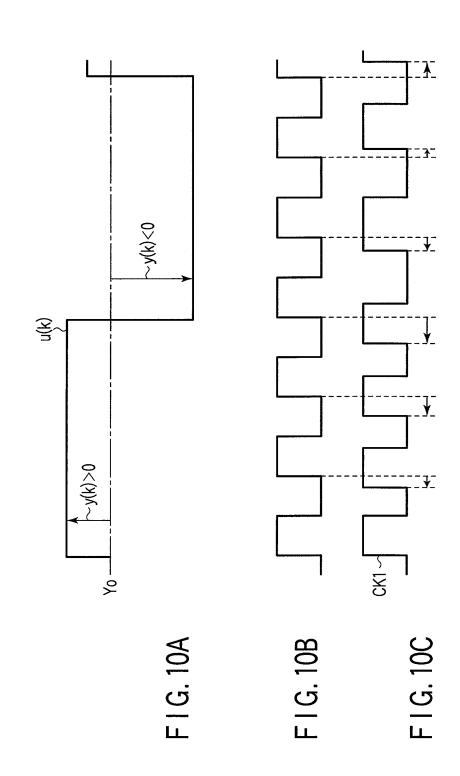
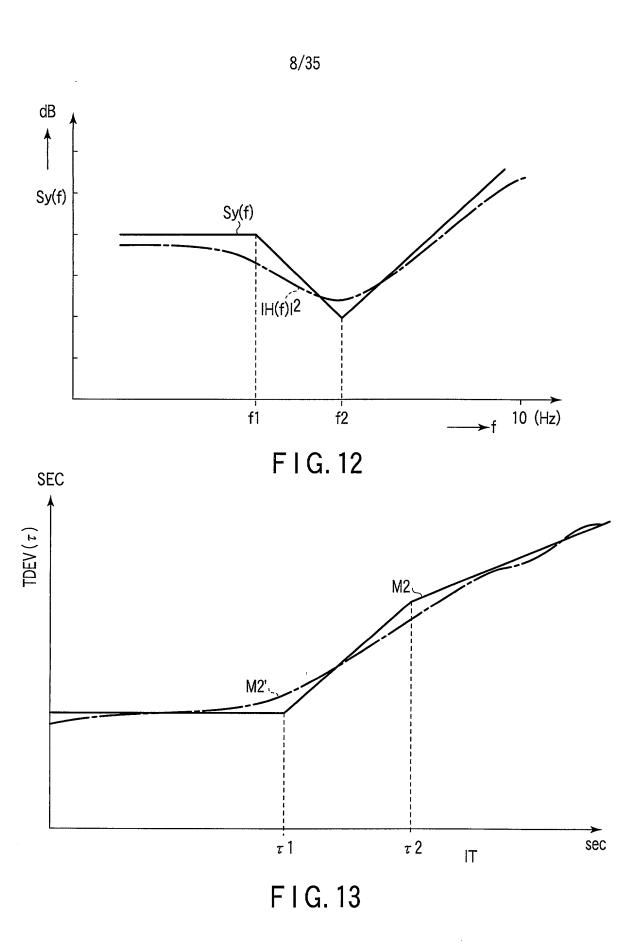
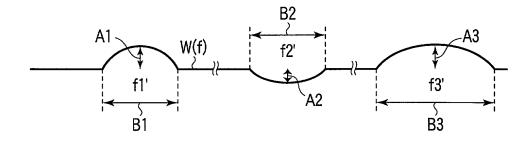


FIG. 11

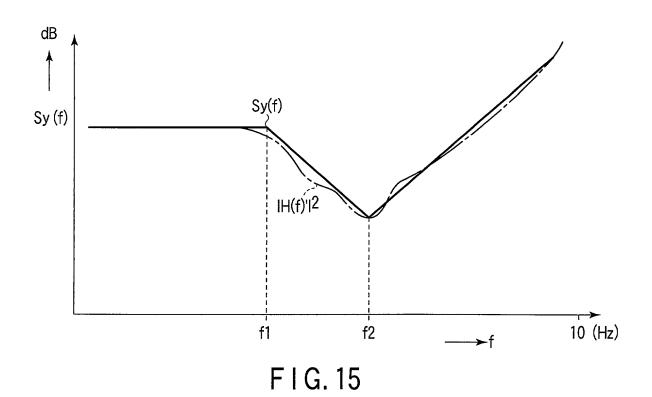








F I G. 14





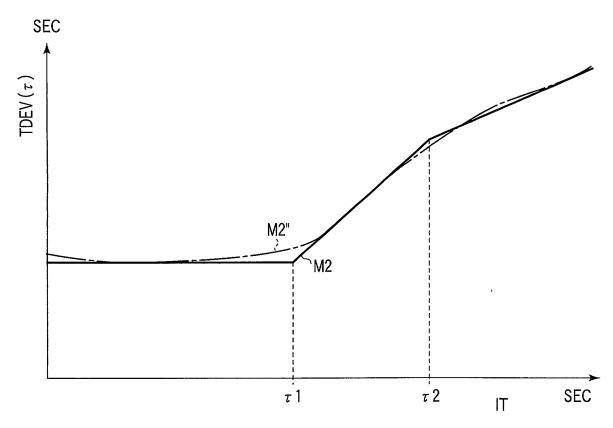


FIG. 16

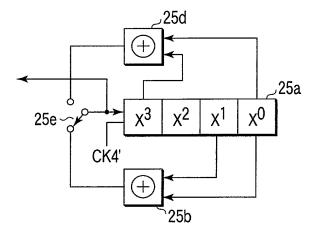
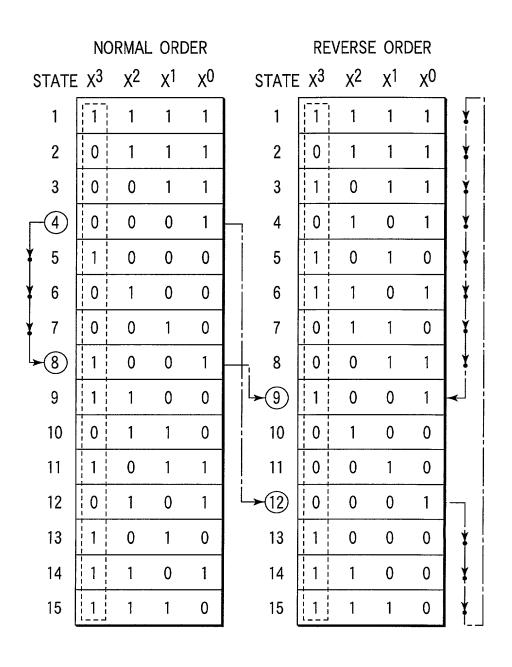


FIG. 17

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F I G. 18A

F I G. 18B

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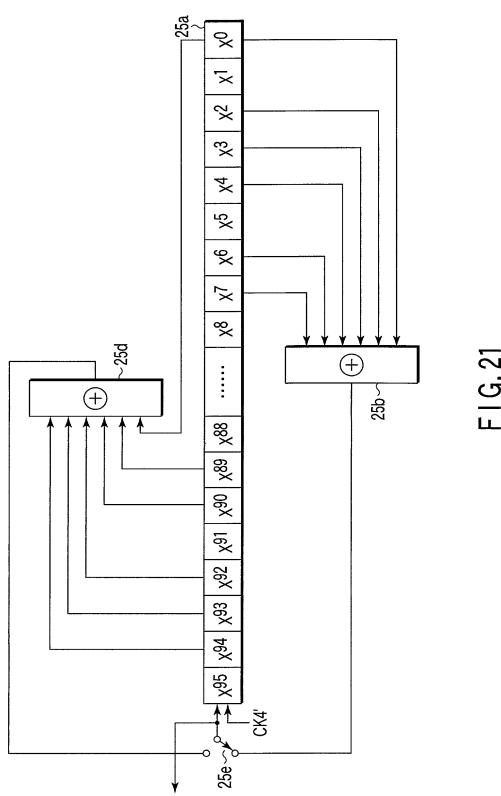
	d13
	412
d1	uis
d2	d12
d3	d11
d4	d10
d5	d9
d6	d8
d7	d7
d8	d6
d9	d5
d10	d4
d11	d3
d12	d2
d13	d1
d14	d15
d15	d14

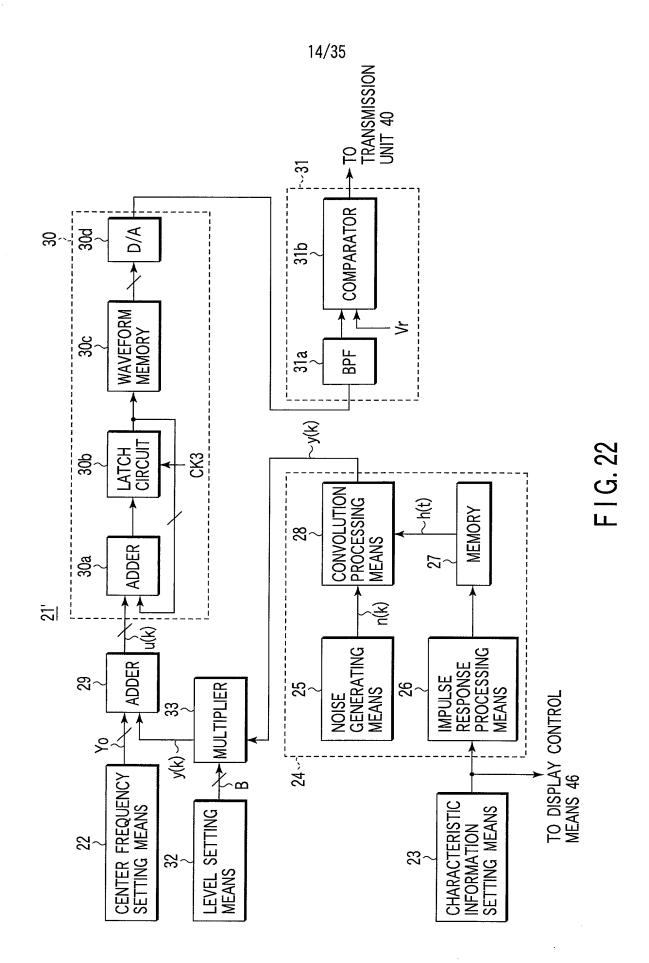
	ATE
CORRESP	ONDENCE
NORMAL ORDER	REVERSE ORDER
1	1
2	2
3	8
4	12
5	13
6	10
7	11
8	9
9	14
10	7
11	3
12	4
13	5
14	6
15	15

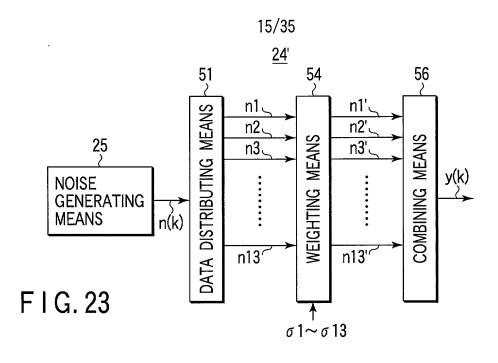
FIG. 19A FIG. 19B

F I G. 20

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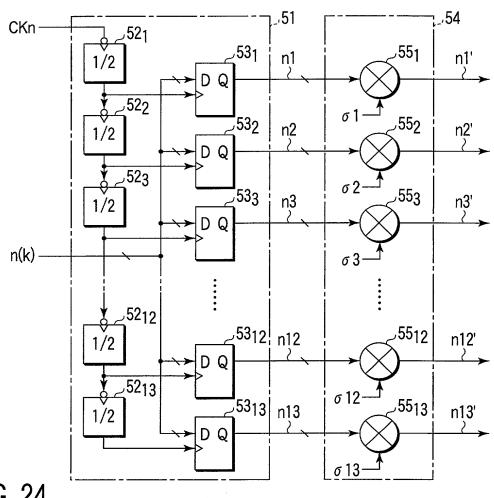
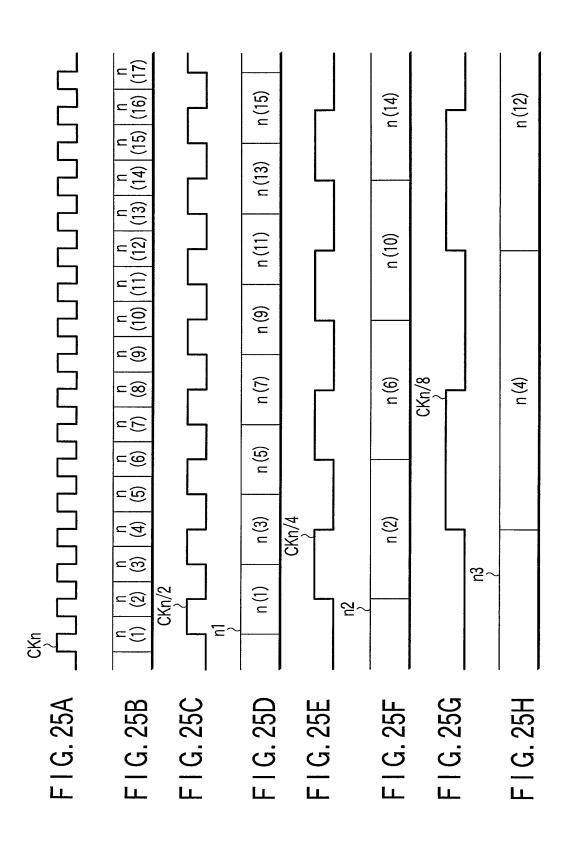
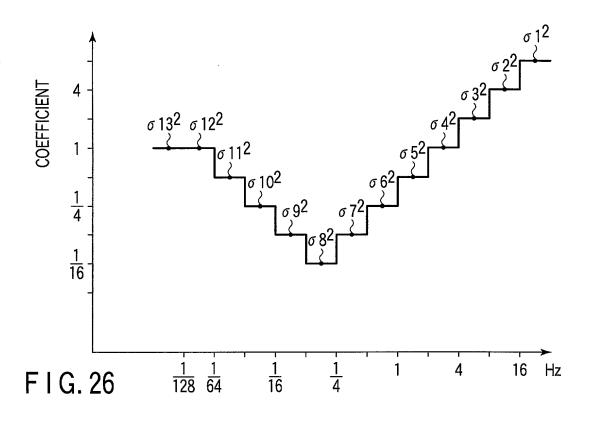
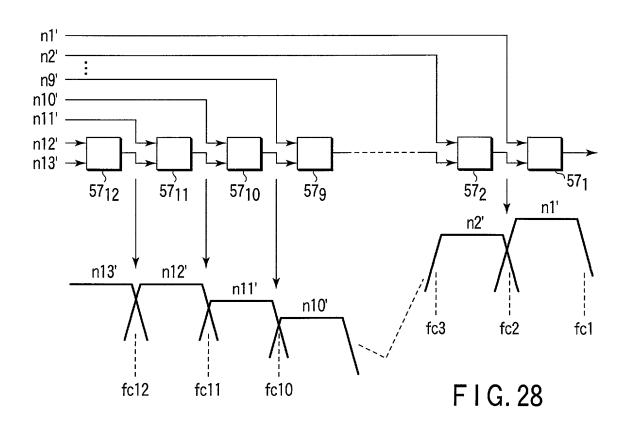


FIG. 24







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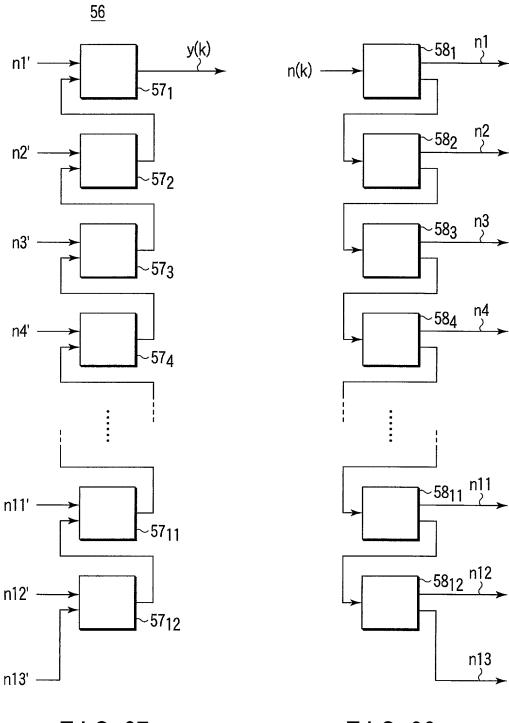
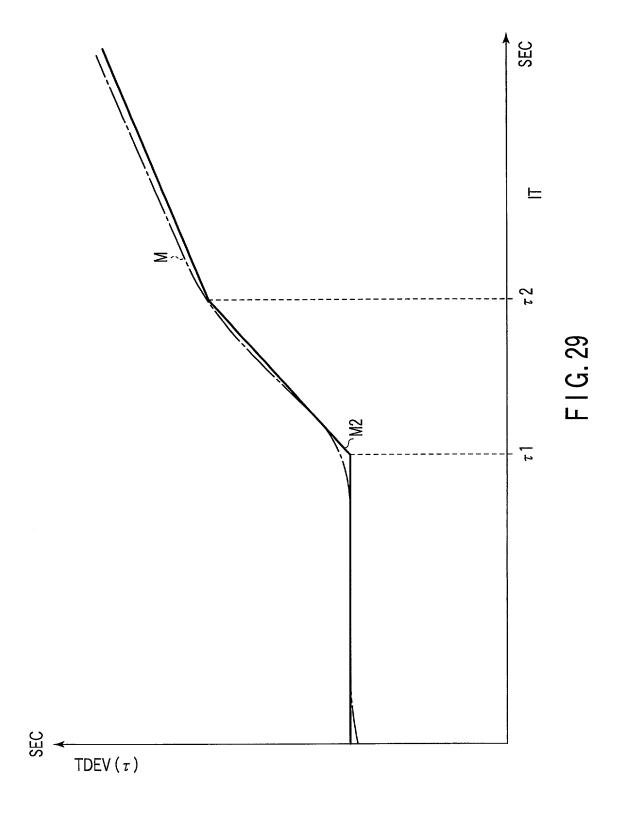
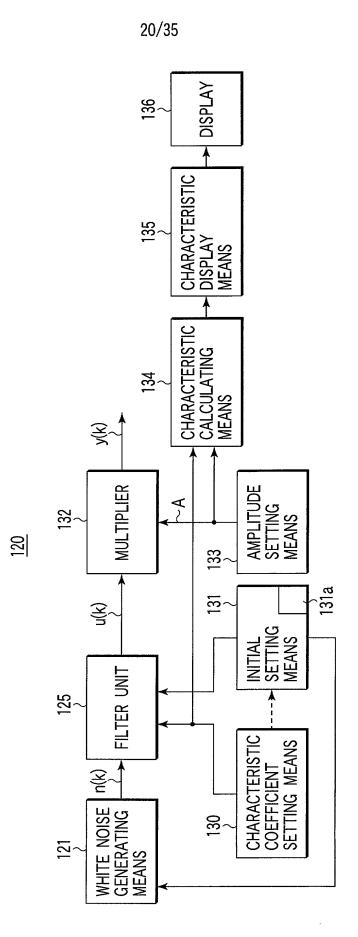


FIG. 27

FIG. 30





F1G.31

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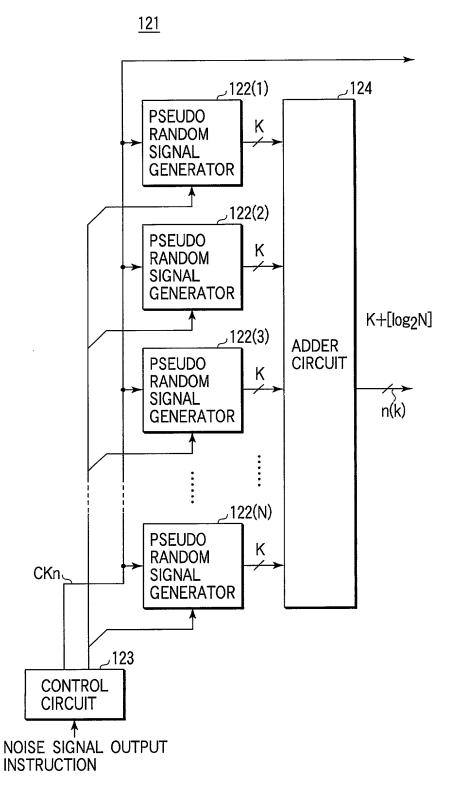


FIG. 32

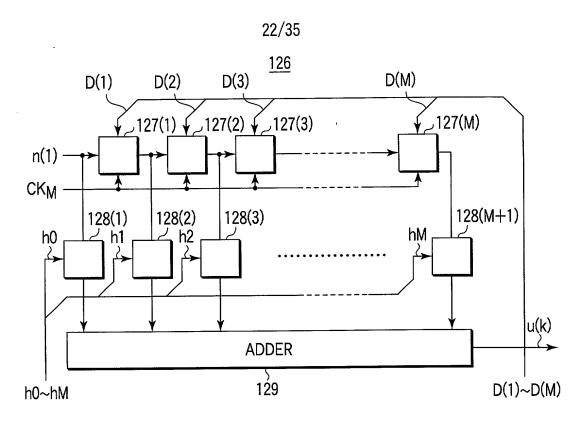


FIG. 33

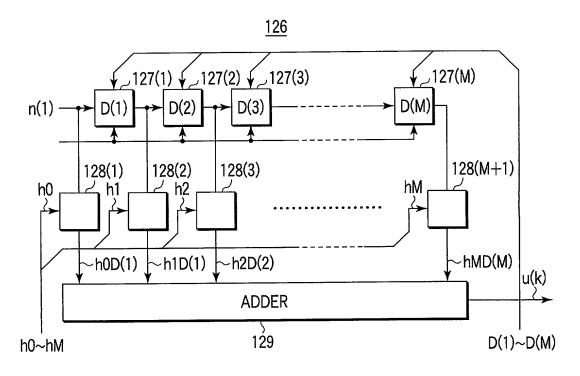


FIG. 34

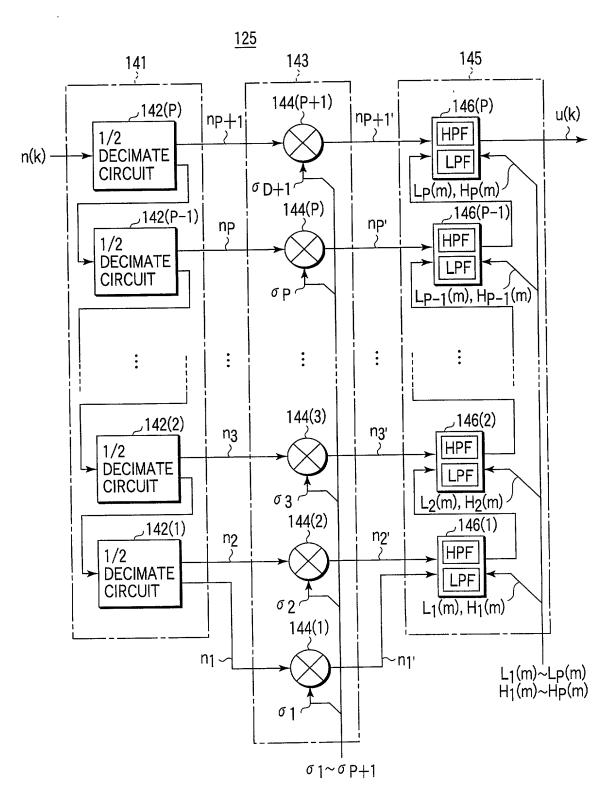
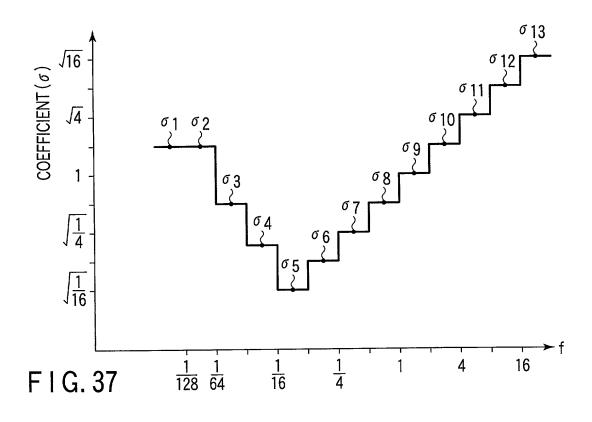
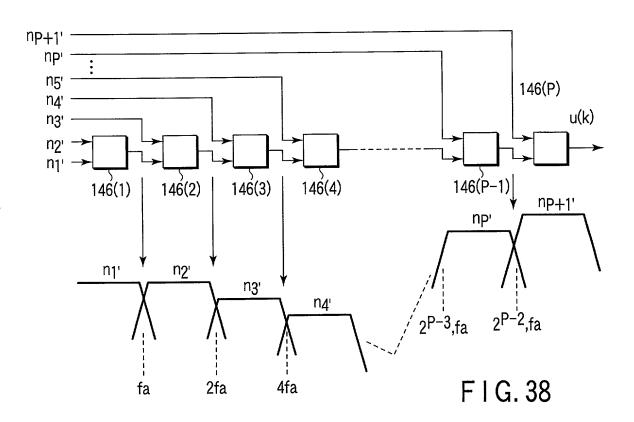
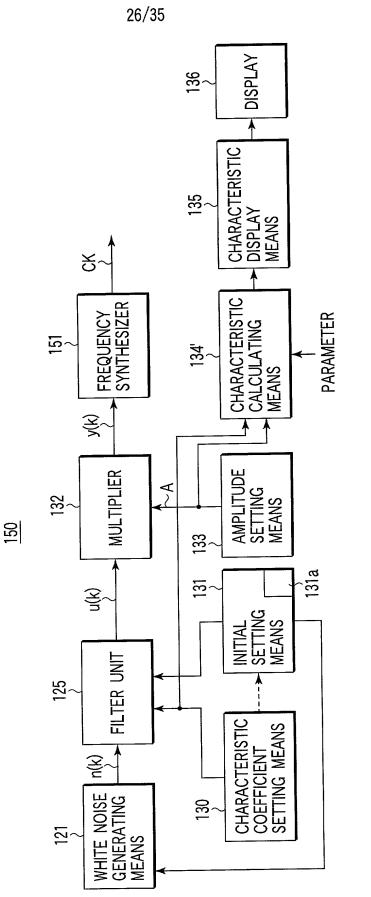


FIG. 35

798 J. J.	n(k)	n(2)	(V)a	n(5)	.)u (9)u	7) (8)	n(9) n(10	(11) h	n(12) n(n(8) n(7) n(8) n(10) n(11) n(12) n(13) n(15) n(16) n(17) n(18)	15) n(16) n(17) n(18)		
5	nP+1,	2	À L		(2)								1	
F1G.36B	n(1)		n(3)		n(5)	n(7)	(6)u		n(11)	n(13)	n(15)	n(17)		
	C	du S												
F1G.36C			n(2)			n(6)			n(10)		n(14)	_	n(18)	24/
			np-1	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\										35
FIG. 36D						n(4)			,		n(12)			
						^2−du	.2							
F1G.36E									n(8)					
					:						np−3			
F1G.36F												n(16)		







F1G. 3

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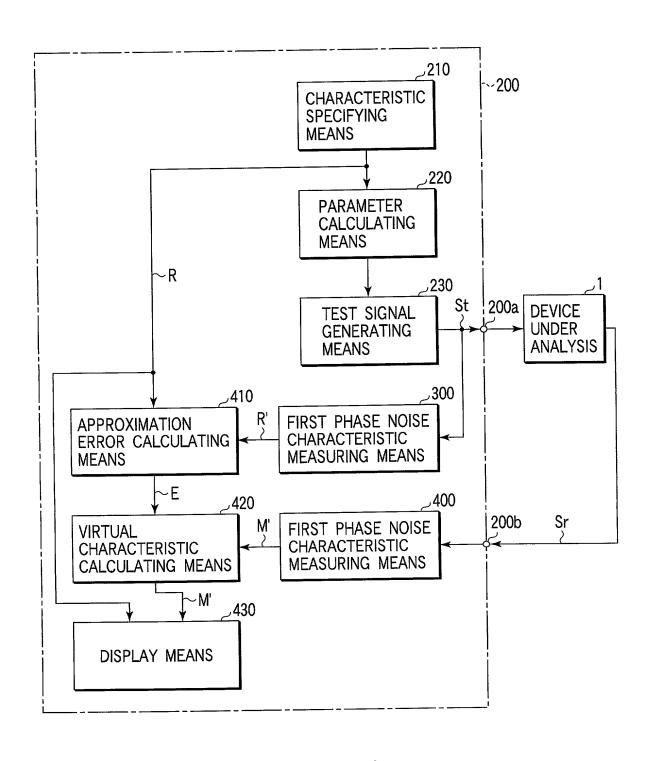
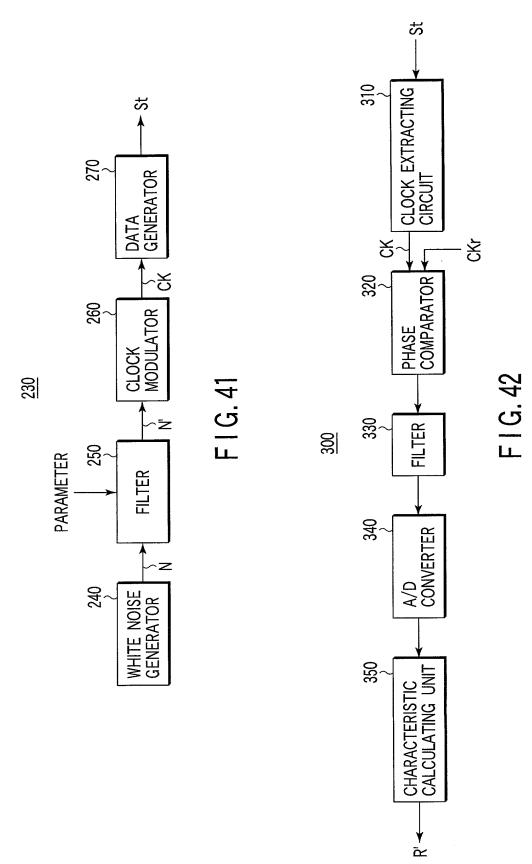
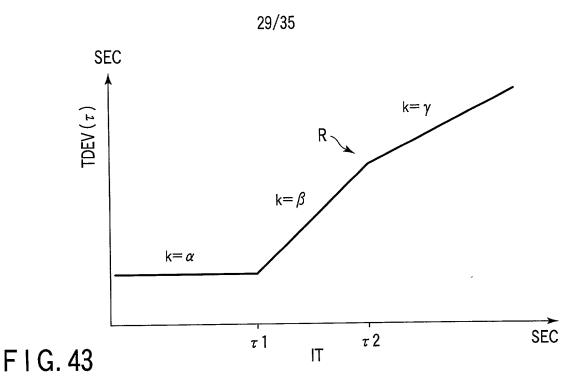
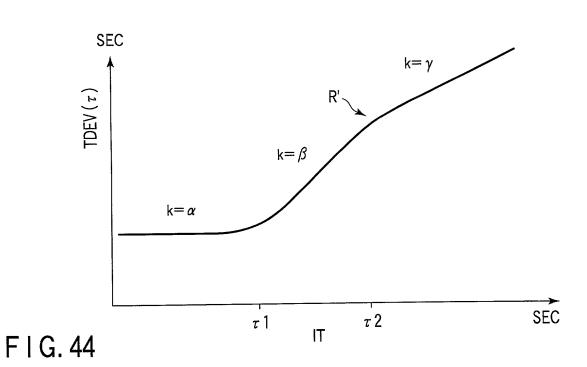
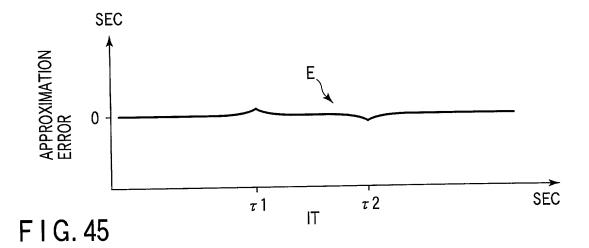


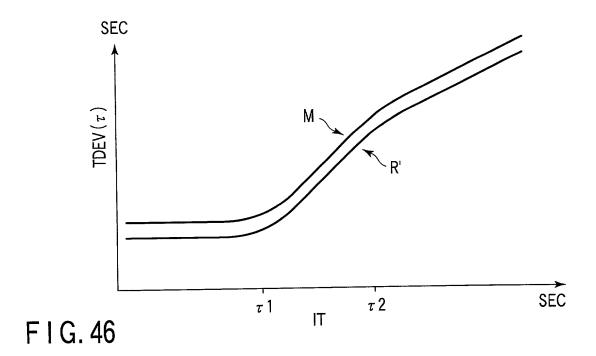
FIG. 40

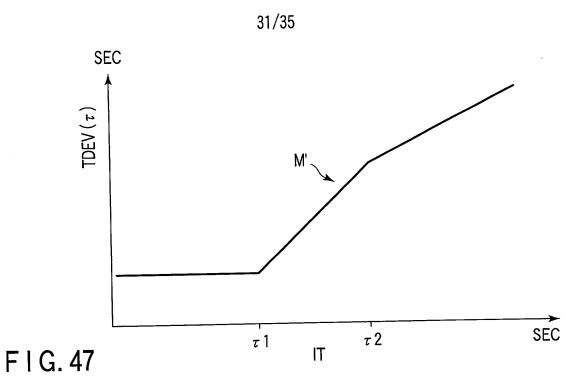


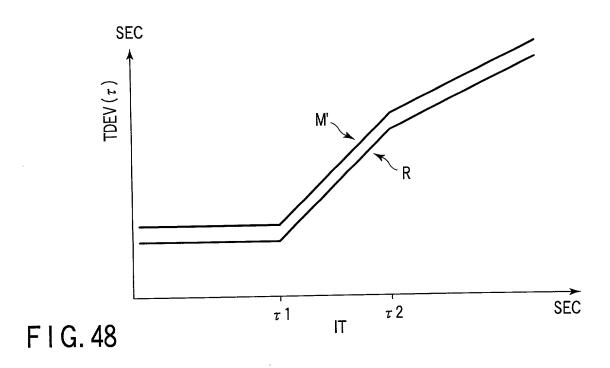












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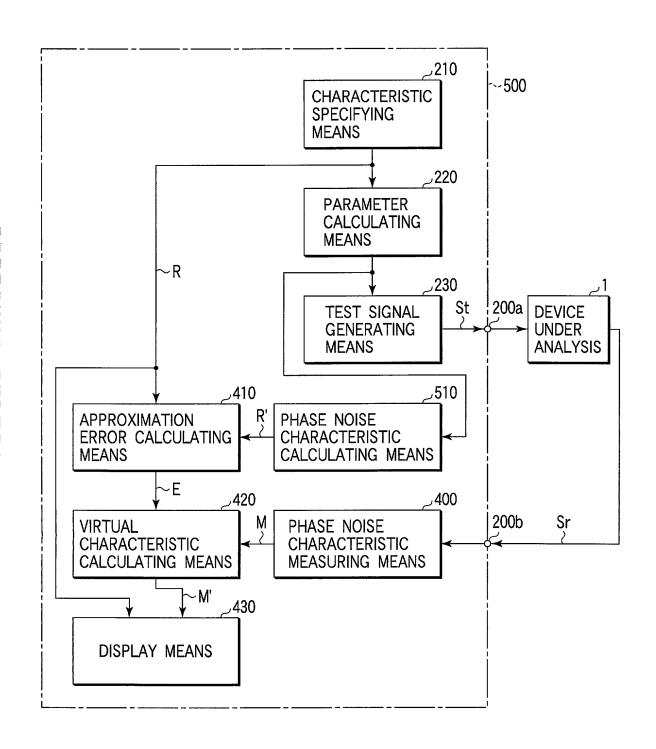
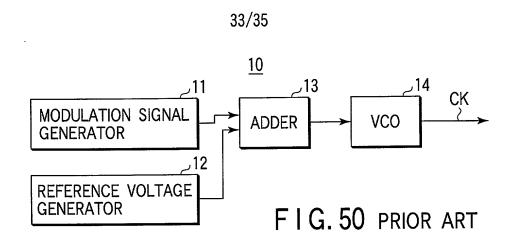


FIG. 49



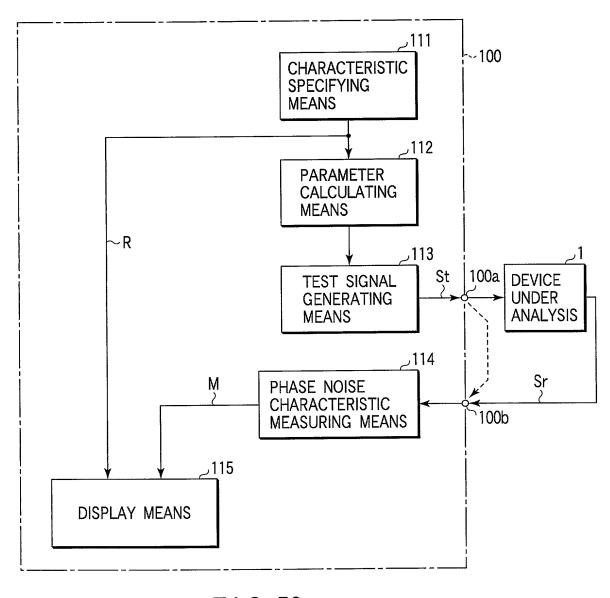


FIG. 52 PRIOR ART

